

A

B

C

D

E

F

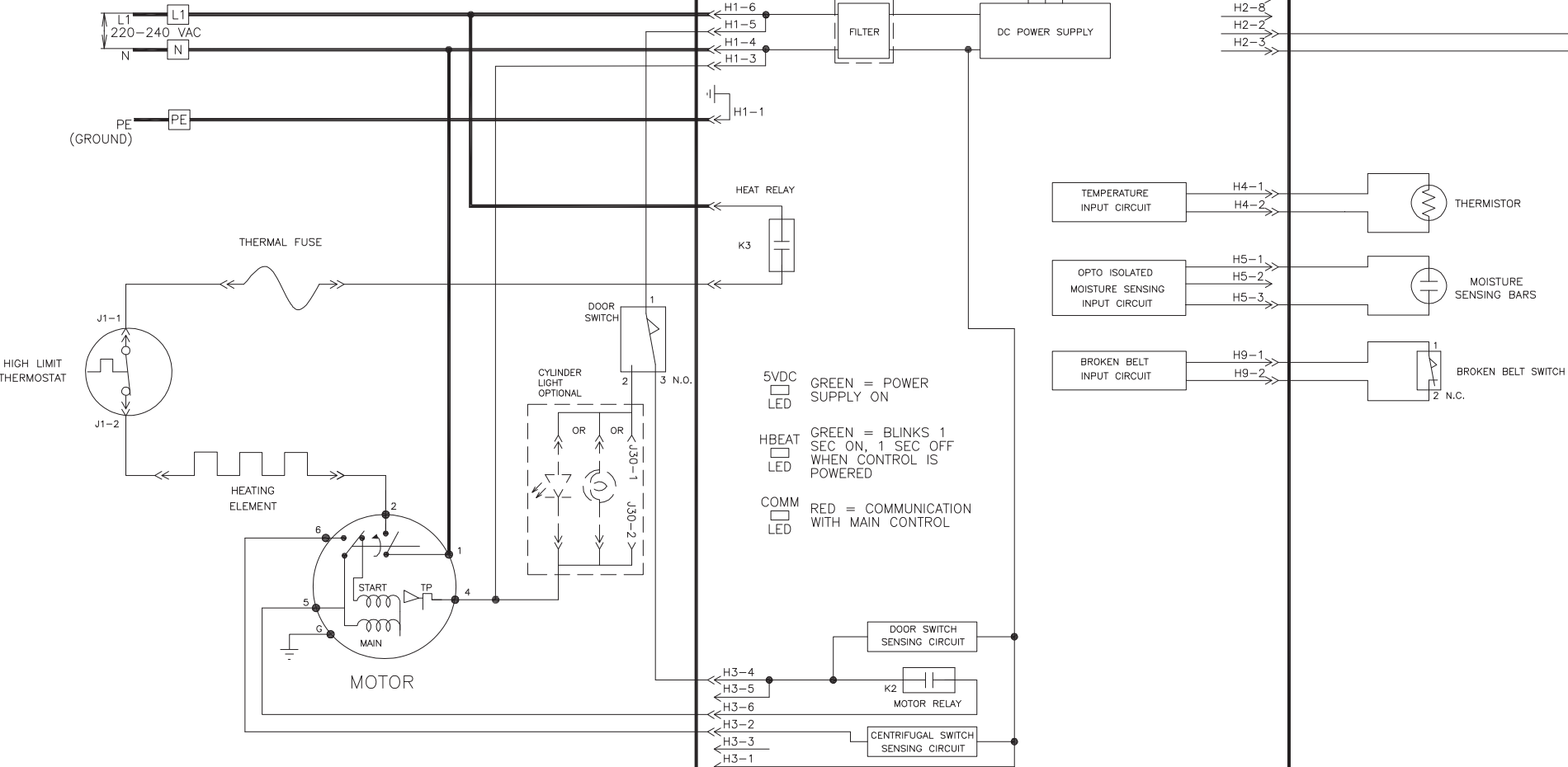
G

H

I

J

(NOTE: SEE SERIAL PLATE FOR
SPECIFIC MODEL VOLTAGE)



LEGEND OF COMPONENTS

TP - THERMAL PROTECTION
AP2 K1 - OUTPUT BOARD POWER RELAY
AP2 K2 - MOTOR RELAY
AP2 K3 - HEAT RELAY
DASHED LINES = OPTIONAL (NOT ON ALL MODELS)

NOTE
POWER SUPPLY WIRING
MUST HAVE CORRECT
POLARITY AND GROUNDING
FOR THE UNIT TO OPERATE
CORRECTLY.

WARNING
Failure to install, maintain,
and/or operate this machine
according to manufacturer's
instructions may result in
conditions which can produce
bodily injury and/or property
damage.

REMARQUE
Le câblage d'alimentation
électrique doit être
correctement polarisé et
mis à la terre pour que
l'appareil fonctionne
correctement.

AVERTISSEMENT
Si vous n'installez pas, n'effectuez
pas les opérations d'entretien et/ou
ne faites pas fonctionner cette
machine conformément aux
instructions du fabricant, vous
favorisez les situations dangereuses
tant au niveau des blessures
corporelles qu'à celui des dommages
à la propriété qui pourraient en
résulter.

MACHINE ERROR CODES	
Er,oP	= Open Thermistor
Er,SH	= Shorted Thermistor
Er,HL	= Open High Limit Thermostat
Er,ro	= Centrifugal Switch
Er,nS	= Motor Output shorted
Er,59	= Door Input Acquisition
Er,60	= Centrifugal Switch Input Acquisition
Er,61	= High Limit Thermostat Input Acquisition
Er,66	= Broken Belt
Er,Co	= Communications
Er,nr	= Output Board Not Ready
Er,bS	= Board Shorted
Er,id	= Board ID
CONSULT TROUBLESHOOTING MANUAL TO INSURE THE PROPER PART IS IDENTIFIED THAT IS CAUSING THE ERROR CONDITION.	

DRYER HOME
220V-240V 50/60Hz ELECTRIC

SCHEMATIC REV 2 D517736

